

What is claimed is:

1. A swing rack having a seat dock with adjustable angle, comprising:

5 a support rack which has legs on two sides and a top rail bridging top ends of the legs; and

two suspension units coupled on two sides of the top rail for hanging a frame dock on the bottom, the frame dock having two side frames and a loading frame bridging the two side frames, the loading frame holding a seat dock;

10 wherein the loading frame has two sides each has an anchor dock which is fastened to the loading frame by an anchor member through a fastening element, the anchor dock having a trough for holding a sliding member, the seat dock including a seat rack and a backrest rack that have one end
15 pivotally coupled on the sliding member and fastened thereon through a fastening element in a coaxial manner, the coupling end of the seat rack and the backrest rack being connected to a bracing bar, the backrest rack being coupled with a bracing bracket which couples with a retaining element, the backrest
20 rack being adjustable relative to the seat rack to form a sitting angle for seating people, the loading frame having a first anchor member corresponding to the retaining member so that the bracing bracket is allowed to form the sitting angle and the retaining element is coupled to the first anchor member to
25 form anchoring, the backrest rack being adjustable relative to

the seat rack to form a lying, the legs being bridged by a stretcher which is coupled with a second anchor member to latch the bracing bracket at the lying angle.

2. The swing rack of claim 1, wherein the first anchor member and the second anchor member have respectively an opening which is larger than the tube diameter of the bracing bracket.

3. The swing rack of claim 1, wherein the retaining element has a slot which couples with a confining element for anchoring the retaining element on the bracing bracket, the retaining element having a retaining section extending from one end thereof corresponding to the opening.

4. The swing rack of claim 1, wherein the anchor dock has a retaining slot, the sliding member having a fastening hole corresponding to the retaining slot to engage with a retaining element through the retaining slot.

5. The swing rack of claim 1, wherein the anchor dock has a sliding slot facing the coupling end of the seat rack and the backrest rack, the sliding slot having an opening end and a retaining end, the sliding member having a transverse slot corresponding to the retaining end.